

DAFTAR PUSTAKA

- Akbarzadeh, A. *et al.*, 2007, Induction of Diabetes By Streptozotocin in Rats. *Indian Journal of Clinical Biochemistry*, 22(2), 60–64.
- ADA, 2017. 2 . Classification and Diagnosis of Diabetes. , 40(1), pp.11–24.
- ADA, 2016. *Standards of Medical Care in Diabetes d 2016* W. T. Cefalu, ed., USA: American Diabetes Associotion. Available at: care.diabetesjournals.org.
- Akbarzadeh, A. et al., 2007. Induction of Diabetes By Streptozotocin in Rats. *Indian Journal of Clinical Biochemistry*, 22(2), pp.pp:60–64.
- American Diabetes Association, 2017. Classification and Diagnosis of Diabetes. *Diabetes Care*, 40(Supplement 1), pp.S11–S24.
- Asghar Ghasemi, 2015. Streptozotocin-nicotinamide-induced rat model of type 2 diabetes of type 2 diabetes. *Research ungarica, Acta Physiologica Sciences, Endocrine*, (April).
- Ben-Chioma, A.E., Tamuno-Emine, D.G. & Dan, D.B., 2015. The Effect of Abelmoschus esculentus in Alloxan- Induced Diabetic Wistar Rat. *International Journal of Science and Research (IJSR)*, 4(11), pp.2013–2016.
- Bergman, M. et al., 2016. Research : Epidemiology One-hour post-load plasma glucose level during the OGTT predicts mortality : observations from the Israel Study of Glucose Intolerance , Obesity and Hypertension. *Tel Aviv University, Israel*, pp.1–7.
- Chotimah, H.E.N.C., Kresnatita, S. & Miranda, Y., 2013. Ethnobotanical study and nutrient content of local vegetables consumed in Central Kalimantan , Indonesia. *Department of Agronomy, Faculty of Agriculture, Palangkaraya, Central Kalimantan*, 14(2).
- Dahlan, S., 2011. *Statistik Untuk Kedokteran dan Kesehatan* 5th ed., Jakarta: Salemba Medika.
- Dan, D.B., 2015. The Effect of Abelmoschus esculentus in Alloxan- Induced Diabetic Wistar Rat. , 4(11), pp.2013–2016.
- Dustan, D.W. et al., 2012. Breaking Up Prolonged Sitting Reduces Postprandial Glucose and Insulin Responses. *clinical care/ education / nutrition / psychosocial Research*, 35(December 2011), pp.976–983. Available at: care.diabetesjournals.org.
- Fitriani, 2012. Universitas Indonesia Faktor Risiko Diabetes Melitus Tipe 2 Di

- Puskesmas Kecamatan Citangkil Dan Puskesmas Kecamatan Pulo Merak , Kota Cilegon Universitas Indonesia Faktor Risiko Diabetes Melitus Tipe 2 Di Puskesmas Kecamatan Pulo Merak ,. *Fakultas Kesehatan Masyarakat Program Sarjana Reguler Kesehatan Masyarakat Depok.*
- Gemedo, H.F. et al., 2015. Nutritional Quality and Health Benefit of Okra (*Abelmoschus esculentus* L.): Review. , 6(6). Available at: <http://dx.doi.org/10.4172/2157>.
- Gemedo, H.F. et al., 2014. Nutritional Quality and Health Benefits of Okra (*Abelmoschus Esculentus*): A Review. *Global Journal of Medical Research: K Interdisciplinary*, 14(5).
- Giugliano, D., Ceriello, A. & Esposito, K., 2008. Glucose metabolism and hyperglycemia 1 – 5. *Glucose metabolism and hyperglycemia 1 – 5*, 87, pp.217–222.
- Horton, E.S., 2009. Defining the Role of Basal and Prandial Insulin for Optimal Glycemic Control. *Journal of the American College of Cardiology*, 53(5).
- Horton, E.S., 2017. Defining the Role of Basal and Prandial Insulin for Optimal Glycemic Control. *JAC*, 53(5), pp.S21–S27. Available at: <http://dx.doi.org/10.1016/j.jacc.2008.11.008>.
- Hundal, R.S. et al., Mechanism by Which Metformin Reduces Glucose Production in Type 2 Diabetes. , 49, pp.2063–2069.
- IDF, 2011. IDF Diabetes Atlas : Global estimates of the prevalence of diabetes for 2011 and 2030. *Diabetes Research and Clinical Practice*, 94(3), pp.311–321. Available at: <http://dx.doi.org/10.1016/j.diabres.2011.10.029>.
- Julia, M. et al., 2015. *Pengelolaan Diabetes Mellitus TIPE 2* 1st ed. IDAI, ed., jakarta: Badan Penerbit Ikatan Dokter Anak Indonesia.
- Katzung, B.G., Master, S.B. & Trevor, A.J., 2012. *Basic & Clinical Pharmacology* 12th ed., United States: The McGraw-Hill Companies,Inc. Available at: bulksales@mcgraw-hil.com.
- Kemenkes, 2013. Diabetes Melitus Penyebab Kematian Nomor 6 di Dunia: Kemenkes Tawarkan Solusi CERDIK Melalui Posbindu. *Pusat Komunikasi Publik Sekretariat Jenderal Kementerian Kesehatan Republik Indonesia*, pp.12–13. Available at: <http://www.depkes.go.id/index.php?vw=2&id=2383>.
- kemenkes, 2008. *Petunjuk Teknis Pengukuran Faktor Risiko Diabetes Melitus*, Jakarta.
- Perez, J.R.T. et al., 2013. Exploratory Investigation On The Hypoglycemic Effect Of *Abelmoschus Esculentus* In Mice. *INTERNATIONAL JOURNAL OF*

- SCIENTIFIC & TECHNOLOGY RESEARCH*, 2(11), pp.249–253.
- Prameswari, O.M. & Widjanarko, S.B., 2014. Uji Efek Ekstrak Air Daun Pandan Wangi Terhadap Penurunan Kadar Glukosa Darah Dan Histopatologi Tikus Diabetes Mellitus The Effect of Water Extract of Pandan Wangi Leaf to Decrease Blood Glucose Levels and Pancreas Histopathology at Diabetes Mellitus Rats. *Jurnal Pangan dan Agroindustri*, 2(2), pp.16–27.
- Price, S.A. & Wilson, L.M., 2014. *Patofisiologi Konsep Klinis Proses-Proses Penyakit* 6th ed., Jakarta: EGC.
- Putra, I.W.A. et al., 2015. Empat Pilar Penatalaksanaan Pasien Diabetes Mellitus Tipe 2 Four Pillars of Management of Type 2 Diabetes Mellitus Patients. *Bagian Fisiologi Fakultas Kedokteran Universitas Lampung*, 4(9), pp.8–12.
- RISKESDAS, 2013. infodatin-diabetes.pdf. , pp.1–7.
- Roy, A., Shrivastava, S.L. & Mandal, S.M., 2014. Functional properties of Okra Abelmoschus esculentus L. (Moench): traditional claims and scientific evidences. *Plant Science Today*, 1(3), pp.121–130. Available at: <http://horizonepublishing.com/journals/index.php/PST/article/view/63>.
- Sabitha, V. et al., 2011. Antidiabetic and antihyperlipidemic potential of Abelmoschus esculentus (L.) Moench. in streptozotocin-induced diabetic rats. *Journal of Pharmacy and Bioallied Sciences*, vol 3(3), pp.397–402.
- Sinclair, A., Dunning, T. & Colagiuri, S., 2013. *IDF Global Guideline for Managing older people with type 2 diabetes*, Belgium: International Diabetes Federation.
- Soelistijo, S.A. et al., 2015. *kosensus Pengelolaan dan pencegahan diabetes melitus tipe 2 di indonesia 2015*, Jakarta: PB. PERKENI.
- Suyono, S. & Purnamasari, D., 2009. *buku ajar ilmu penyakit dalam jilid III* V. A. W. Sudoyo et al., eds., Jakarta Pusat: interna Publishing.
- Thévenod, F., 2008. Pathophysiology of Diabetes Mellitus Type 2 : Roles of Obesity , Insulin Resistance and β -Cell Dysfunction. *Department of Physiology and Pathophysiology, University of Witten/Herdecke, Witten, Germany*, 19, pp.1–6.
- Widyaningrum, A.P.S., Wangko, S. & Tanudjaja, G.N., 2013. Perbandingan kadar gula darah post-prandial pada wanita obes sentral dengan dan tanpa riwayat keluarga penyakit kardiovaskular 1. *Jurnal Biomedik (JBM)*, 5(1), pp.68–75.
- Yunir, E., 2008. Dexa Media. *jurnal kedokteran dan farmasi*, 21(1). Available at: <http://www.dexa-media.com>.

Zheng, X. et al., 2011. Anti-diabetic activity and potential mechanism of total flavonoids of *Selaginella tamariscina* (Beauv .) Spring in rats induced by high fat diet and low dose STZ. *Journal of Ethnopharmacology*, 137(1), pp.662–668. Available at: <http://dx.doi.org/10.1016/j.jep.2011.06.018>.